

QRS Magnetic Therapy

Magnetic therapy of the highest class

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background

The term "magnetic field therapy" is understood to mean a biophysical, therapeutic method which induces an electrical voltage, comparable to a "charging voltage", in the human body through an electromagnetically generated alternating field of low intensity. However, the induction generated in the body cells, but very little induction, should primarily have a positive influence on any existing deficits in the cell voltage of body cells.

It is undisputed that all processes in our organism function through biological electricity. The whole "industry" of magnetic field therapy is based on these basic ideas. Thus, improving the bio-electricity of humans is the "global" goal of magnetic field therapy.

One of the fundamental questions for magnetic field therapy is the amount of the administration dose, ie the intensity of the magnetic field used, as well as the choice of the frequencies used and almost most importantly the use of the correct amplitude, in German, of the pulse or vibration type used.

Observations on the biological effectiveness of low-frequency alternating magnetic fields were first published in 1902 by Friedrich Beer. The proof of effect effect and also the proof of the harmlessness of the magnetic field therapy, however, was only furnished in the seventies, among others by QRS.

QRS undoubtedly laid the initial milestone in the topic of bio-electricity with its inventors and founders. Through our cooperation with the "Bioelektriker" Dr. Becker, whose findings set standards in body and environment electricity, has shown that most of the biological processes in mammalian organisms, including the entire cell metabolism, can be positively or negatively affected as chemo-electrical processes by electrically generated magnetic fields ,

Although the influence of electromagnetic fields has been scientifically proven and to date numerous facts about magnetic field therapy have been worked out as sensible and possibly adjuvant therapy, the reservation on the effect of magnetic energies is still widespread today. Even evidence-based studies did not change much in this situation. Magnetic therapy is dismissed by some as a matter of faith, although the influence of electric fields or magnetic fields definitely can not be denied.

So it is scientifically clear that the human organism with all its vital functions is a "subject to electrical laws" system that must inevitably undergo a positive or negative change by the action of all energetic components. With the help of our sense organs, we can filter some of the currents and energies that affect us to create a projection and perception of our environment or environment that is vital to our survival.

Energy effects that we do not "perceive", can not see or at least "feel" are classified by us as non-existent and thus

ignored. Nevertheless, these invisible energy effects are omnipresent. Magnetic energy in humans is not perceived by specific organ units, but is largely absorbed by nonspecific aggregates of the body. These primary processes can not be consciously analyzed through human perception. However, they are triggers of various secondary phenomena, some with vegetative reflex and amplifier sequence.

Although imperceptible and immediately unnoticeable, any electrical or magnetic energy induces an AC voltage into the body's own electrolyte with an inevitable consequence. A good example is the influence of the weather with its different frequencies, eg the fair weather frequency. Although weather changes are not directly noticeable, each person still responds to changing weather conditions. Another example is the ever-increasing frequency of depression in the winter season.

In our literature offer "body-electricity" (ISBN 3-9520560-5-7) and "Wetterföhligkeit" (ISBN 3-908560-00-4) we explain the relationships, to what extent and in what form chemo-electrical

processes of induced voltages , Can have consequences on our organism and our well-being.

Biological electricity plays an essential role on our earth. The origin of QRS is based on this fact and was founded by the founder Prof. Dr. med. Fischer AG put on a scientific basis. QRS has been researching and developing for 30 years. It has created a scientific fund and standard in the magnetic field industry, which has been essential to date.

Thus, through our scientific investigations and resulting analyzes, we can justifiably claim that every energy, every electromagnetic field, whether natural or artificially created, perceptible or not, has massive effects on the electrical potential of a body cell. These influences are proven defacto and not a question of faith, even if many dismiss the influences of magnetic field therapy as such.

The effects of magnetic field therapy on cell and tissue metabolism

Most cells, except the nerve and brain cells, are short-lived and continually re-educated. For the proper function of cell renewal, a functioning cell metabolism is required. The cell absorbs oxygen and vital enzymes and excretes waste and toxins in parallel.

The cell membrane of the body cell is - compared to a battery - positively and negatively poled. The human body cell has in the optimal case an electrical voltage potential in the range of 70 to 90 mV. This voltage potential serves primarily for the perfect "operation" of the "cell power plants", the mitochondria. Among other things, they are responsible for a functioning exchange of sodium, potassium and calcium ions and are of crucial importance for vegetative processes.

Stress, physical inactivity, poor diet and the effects of environmental pollution, especially radiation and electrosmog, result in partial loss or disruption of the electrical potential of a body cell. Disrupted by negative influences cells are no longer properly metabolic and vulnerable. With them diseased tissue

and organs that are formed by these disturbed (sometimes mutating) cells.

Diseases caused by weakening or even failure of cell potential are the potential "field of action" of "local" magnetic field therapy. If, by applying a pulsating magnetic field, it is possible to supply the cell with the energy needed to build up and maintain its electrical-biological potential, it may be possible for functional or even diseased cells to re-metabolise and thus regenerate. If the desired regeneration event does not occur, at least the newly created cells have an improved potential for tension and thus produce (medium to long term) healthy rather than diseased tissue.

In the numerous experiments on the part of the QRS developers in the eighties and nineties it became clear that the favorable influence of an external pulsating magnetic field therapy is only guaranteed if they can support adequate functional parameters at the place of action, ie during therapy. This presupposes that the bandwidth of the frequencies used as well as their pulse shape

are available and can be adapted as exactly as possible to the intended effect.

Failure to observe the essential parameters, creates a therapeutically nonsensical and ineffective or even harmful magnetic field. As mentioned above, electric fields inevitably have positive as well as negative consequences. An inadequate know-how of a manufacturer with the consequence of wrong settings, can even have negative effects for the user. The purchase of an unfit magnetic field therapy device or, as popularly called, a "magnetic field mat" can therefore be more than a complete bad investment!

About the conventional medical recognition

It is astonishing given that the magnetic field therapy is still not taken seriously by many physicians in view of the extensive material of experimental and clinical findings as well as of many studies (including randomized double-blind studies) and although countless numbers of sick people were able to

participate positively in the achievements of magnetic field therapy , Thousands of recorded QRS protocols - primarily analyzed for over a decade of application observation - testify that QRS magnetic field therapy has helped many people affected by disease to lead a better life with a better quality of life.

So why is Magnetic Field Therapy, although so many people report positively, still not recognized by conventional medicine? And why is conventional medicine not happy that people who have mostly gone through an odyssey of suffering and hopelessness have found a solution for themselves?

The answer to this must be considered differentiated. For one, a large number of magnetic field providers are themselves responsible for this fact. They or their distributors have harmed the image of the therapeutic procedure in the past with nonsensical, sometimes dangerous promises of healing. This not only in the professional world, but also in the consumer. On the other hand, the therapy and success potential of magnetic field

therapy has not been fully exploited to date. Because unfortunately some magnetic field studies, which are not from QRS, did not turn out so positively by completely wrong therapy parameters and device attitudes, as they could have failed with the maintenance of the correct parameters or must it.

Another answer to the lack of acceptance of classical medicine is that it is simply uninteresting for them to fight the causes. This situation is also due to the fact that the health system can not deal with the individual person - above all for reasons of time and cost.

Without questioning the achievements of classical medicine or the available medicines, our concern, as well as other alternative methods, is to recognize the legitimacy of useful alternative medical procedures. We are sure that this will happen someday. Like many other realizations of our time, many of them were not taken seriously or laughed at in former times and revised at a later date.

Magnetic field therapy is not the only alternative therapy method and does not claim it. There are some meaningful and valuable therapy options or solutions for those affected, also from other cultures in our world. The ideal way is to combine the therapy methods with the individual "mindset" of the patient. It is a well-known fact that the inner attitude of a sick person can have a positive effect on the success of the therapy or the course of recovery.

What sets the QRS 101 home system apart from other providers?

As you have certainly noticed, magnetic therapy is not the same as magnetic therapy. Whether and how a positive effect can be achieved at all or in what mode of action depends entirely on the choice of the correct magnetic field therapy device or the correct "magnetic field mat".

The QRS 101 home system is the result of fundamental fundamental research in the field of body electricity. Countless scientists, including space exploration, have been involved in the

development of the QRS quantum resonance system (formerly Salut). The technological basis of the process is the so-called patented and worldwide unique ion transport.

The QRS ion transport can transport hydrogen, calcium, sodium, potassium, chlorine and magnesium ions into the body cell or improve their uptake into the cell. This achieves better cell supply and frees cells of toxins and toxins at the same time.

QRS also ensures a significant increase in oxygen in the tissue; the oxygen diffusion rate is increased by 80 to 900% and energy molecules (ATP) are formed. The QRS system also enables the transport of the fabrics through solidified or flagged fabric structures.

Summary

QRS is the initiating pioneer in the history of Pulsed Magnetic Field Therapy (PEMF) with its founders and scientists and has been dedicated to the individual human being since the

beginning. Decades of careful development work by more than a dozen renowned scientists, accompanied by countless examinations and tests, have helped to create the scientific basis of magnetic field therapy. The enumeration of all details and achievements would go beyond any scope.

Last but not least, it can be regarded as proven that the pulsating magnetic field therapy according to Prof. Dr. med. Fischer, a dilatation of the blood vessels cause, as well as the so-called ion transport can favor. The "can formulation" refers to the individual disease situation of humans. Similar to the intensity of action of a pharmaceutical drug, it is not clear how a patient will respond to the drug administration in the expected manner.

In any case, it is clear that improved blood flow increases the oxygen partial pressure of the blood and, in the positive consequence, the substrate pressure for the tissue. Especially the nervous system reacts sensitively to it. Hypotheses and evidence from experimental studies of the QRS scientists, but also from the extensive recorded application experience, show a clear

activation of the body's own opioid system, as well as a significant support for the body's own regeneration and self-healing processes, based on improved bio-mechanical processes. As well as increasing the voltage potential of newly produced body cells.

No other magnetic therapy provider can access such a fundamental history as QRS can. No other PEMF provider has spent such a comparable amount of research over decades, putting huge sums of money into development work, as QRS has done. Although some providers claim this, it is simply not true. QRS is the original and was copied in several ways. However, to this day without success!

Some manufacturers have even adopted the QRS technology 1 to 1, after which they were prosecuted. Others have changed the QRS signal and the frequencies, so it still passes as a magnetic field therapy, but little or no effect occurs in the sequence. In the worst case, some magnetic field devices are even considered dangerous "electrosmog skid". Without putting a competitor in a

bad light, we know that cheap equipment in particular can be a source of concern.

Due to the complexity of the topic as a whole, and we are not yet at the end of the findings, it is practically impossible that a magnetic field generator, who does not know very well what he does, can even achieve a positive effect.

That's why our opinion is; Do not rely on the multiple promises and cheap products, but rather on the facts and facts. Like all other systems, our QRS 101 home system is no miracle weapon. But when it comes to improving cell potential, or simply put, your energetic current flows in your organism, QRS is certainly your first choice.

Your QRS team